



SPECIFICATIONS

Housing: DSM Stanyl TE250F6 Nylon 46
 Black, UL94V-0
 Contacts: 0.35mm Phos-Bronze
 Gold over Tin plating in Solder Area
 Hold Down: 0.30 Phos Bronze, Tin Plating

With Jack sitting on a level surface. Maximum gap between level surface and all terminal tails and both fitting nails is 0.10mm

PCB LAYOUT
Ref.

Series	Positions	Contacts	Body Style	Color	Plating	Options
CTJ	X	XX	700	XX	PX	XX
Modular Jack, single position	6-8	2-8	Side entry bottom latch	BK=Black	P0=6u" P1=15u" P2=30u" P3=50u"	Blank=None WF=Without flange KY=Keyed

RoHS compliant

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	09/22/11
				Checked	Lizzy	09/22/11
				Drawn	Tina	09/22/11
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
				UNIT: mm		

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Part No.: **CTJ-X-XX-700-XX-PX-XX**
 Description: 6 Pos 6 Contacts, Solder Tap Both Sides Low Profile
 1 Port, Side Entry SMT Type